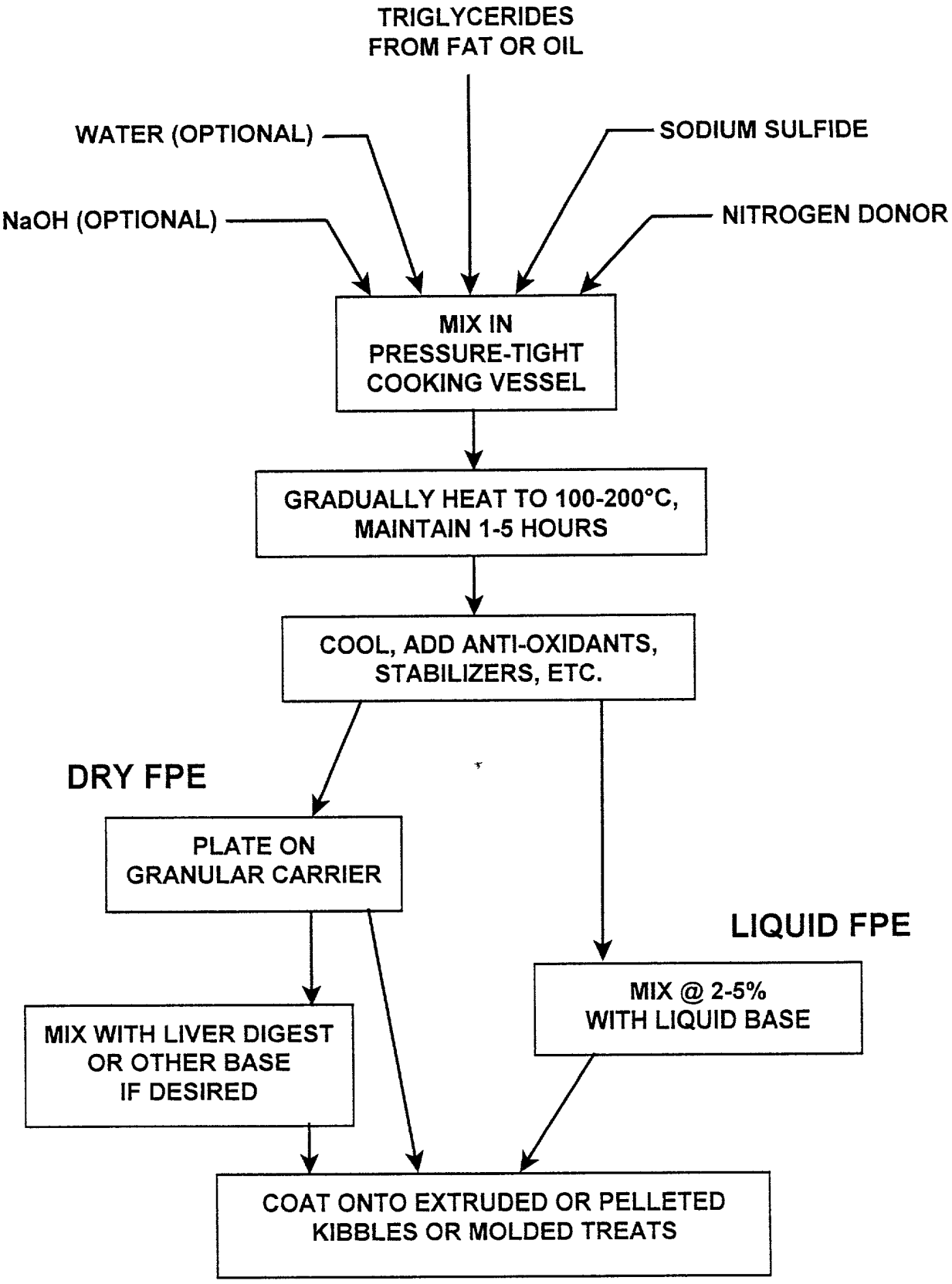
TRIGLYCERIDES
FROM FAT OR OIL
WATER (OPTIONAL)
SODIUM SULFIDE
NaOH (OPTIONAL)
NITROGEN DONOR
MIX IN
PRESSURE-TIGHT
COOKING VESSEL
GRADUALLY HEAT TO 100-200°C,
MAINTAIN 1-5 HOURS
COOL, ADD ANTI-OXIDANTS,
STABILIZERS, ETC.
DRY FPE
PLATE ON
GRANULAR CARRIER
LIQUID FPE
MIX @ 2-5%
WITH LIQUID BASE
MIX WITH LIVER DIGEST
OR OTHER BASE
IF DESIRED
COAT ONTO EXTRUDED OR PELLETED
KIBBLES OR MOLDED TREATS

FIG. 1